




NEVILLE JOSHI

PROSTHETIST AND ORTHOTIST

ABOUT ME

- Date of Birth: July 21, 1999
- Age:22
- Gender:Male
- Birth Place: Tirur, Malappuram, Kerala

CONTACT INFORMATION

 9074129279

 nevilleputhiyedath@gmail.com

 www.linkedin.com/in/nevillejoshi-101

LINGUISTICS

- 1.English- Proficient
- 2.Hindi-Proficient
- 3.Malayalam- Mother tongue

SKILLS

- 1.Proficient in clinical work
- 2.Communication and Team Building
- 3.Patient Handling
- 4.Leadership skills and Organising ability
- 5.Sence of responsibility
- 6.Solution driven and Problem solving
- 7.Liveliness
- 8.Self-Learning

FIELD OF INTEREST

- 1.Upper Extremity Prosthesis
- 2.Lower Extremity Prosthesis
- 3.Spinal Orthotics
- 4.Hand Splinting
- 5.Lower Extremity Orthosis
- 6.CAD Modelling

TECHNICAL SKILLS

- 1.Microsoft Word
- 2.Microsoft Excel
- 3.Microsoft PowerPoint
- 4.Digital Marketing

CAREER OBJECTIVE

A 'Prosthetics and Orthotics' graduate, who is ardently seeking to find an opportunity to work in a reputed firm and ready to undertake with earnestness and passion any challenges related to the field. He hopes to improve his skill and excellence with a motivation to serve the suffering humanity thereby helping the firm to serve better. He wants to help the company to make advances in the Prosthetics and Orthotics industry with his very best contributions, inbibing new technologies and stratagies, ever ready to adopt to the changing scenario.

ACADEMIC QUALIFICATIONS

MAHARASHTRA UNIVERSITY OF HEALTH SCIENCES ,NASHIK
All India Institute of Physical Medicine and Rehabilitation,
Mumbai,Maharashtra

Bachelors of Prosthetics and Orthotics, 2021-2022 Batch
Passed with 70%

Vijayagiri Public School,Mala,Kerala

Senior secondary,Class of 2017
Passed with 80%

Sacred Heart Senior Secondary School, Kottakkal,Kerala

Higher secondary,Class of 2015
Passed with 95%

INTERNSHIPS

All India Institute of Physical Medicine and Rehabilitation,
Mumbai

6 Months- November 2021 to May 2022

Ottobock, Mumbai

1 Month- March 2022 (ongoing)

PROJECT WORK

3-D Printed Body-Powered, Cosmo-Functional Partial Finger Prosthesis with DIP and PIP joints flexion, facilitated by the flexion of MTP joint with the help of linkage.(Design patent pending)

CERTIFICATIONS

- 1.Allard U.K Boston Brace Online learning course
- 2.Allard Carbon Composite AFO & The management of Partial Foot Amputations
- 3.Allard AFO Orthotic Management of Soft Tissue Dysfunctions
- 4.The Fundamentals of Digital Marketing by Google